<table>
<tr><th colspan="6">Course Offering & Advising Form [Version: 0.1]</th></tr>
<tr><th colspan="6">B.Sc. in CSE, DIU Permanent Campus</th></tr>
<tr><th colspan="6">Fall 2019 (Evening)</th></tr>
<tr><th>LT</th><th>Course Code</th><th>Course Title</th><th>Prerequisites</th><th>Section(s)</th><th>Credit</th></tr>
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<tr><td></td><td>CSE 213</td><td>Algorithm</td><td></td><td>PC-A (Eve)</td><td>3</td></tr>
<tr><td></td><td>CSE 213 L</td><td>Algorithm Lab</td><td></td><td>PC-A (Eve)</td><td>1</td></tr>
<tr><td></td><td>ACC 214</td><td>Accounting</td><td></td><td>PC-A (Eve)</td><td>3</td></tr>
<tr><td></td><td>ECO 314</td><td>Economics</td><td></td><td>PC-A (Eve)</td><td>3</td></tr>
<tr><td>L1T2</td><td>MAT 134</td><td>thematics III :Ordinary and partial Differential Equatic</td><td></td><td>PC-A (Eve)</td><td>3</td></tr>
<tr><td></td><td></td><td></td><td></td><td>Total Credits Taken</td><td>13</td></tr>
<tr><td></td><td>CSE 231</td><td>Microprocessor And Assembly Language</td><td></td><td>PC-A (Eve)</td><td>3</td></tr>
<tr><td></td><td>CSE231L</td><td>Microprocessor And Assembly Language Lab</td><td></td><td>PC-A (Eve)</td><td>1</td></tr>
<tr><td></td><td>CSE224</td><td>Electronic Device And Circuit</td><td></td><td>PC-A (Eve)</td><td>3</td></tr>
<tr><td></td><td>CSE224L</td><td>Electronic Device And Circuit Lab</td><td></td><td>PC-A (Eve)</td><td>1</td></tr>
<tr><td>L1T3</td><td>CSE312</td><td>Numerical Methods</td><td></td><td>PC-A (Eve)</td><td>3</td></tr>
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<tr><td>L2 T1</td><td>MAT 134</td><td>thematics III :Ordinary and partial Differential Equatic</td><td></td><td>PC-A (Eve)</td><td>3</td></tr>
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<tr><td></td><td>CSE 331</td><td>Compiler Design</td><td></td><td>PC-A (Eve)</td><td>3</td></tr>
<tr><td></td><td>CSE 331 L</td><td>Compiler Design Lab</td><td></td><td>PC-A (Eve)</td><td>1</td></tr>
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		CSE 413	Simulation and Modeling		PC-A (Eve)	3
		CSE 413 L	Simulation and Modeling Lab		PC-A (Eve)	1
		CSE 323	Operating System		PC-A (Eve)	3
	L2T2	CSE 323 L	Operating System Lab		PC-A (Eve)	1
					Total Credits Taken	12
		CSE 321	System Anlysis and Design		PC-A (Eve)	3
		CSE 321L	System Anlysis and Design Lab		PC-A (Eve)	1
		CSE 421	Computer Graphics		PC-A (Eve)	3
		CSE 421L	Computer Graphics Lab		PC-A (Eve)	1
	L3T1 &L2T3	CSE 232	Intrumentation and Control		PC-A (Eve)	3
					Total Credits Taken	11
		CSE 431	E-Commerce and web Application		PC-A(Eve)	3
		MAT 211	Mathematics IV : Engineering Mathematics		PC-A(Eve)	3
		MAT 223	Statistics		PC-A(Eve)	3
	L3T2	CSE499	Project (Phase-I)		PC-A(Eve)	3
					Total Credits Taken	12
		PHY 123	Physics II:Electricity, Magnetism and Modern Physics		PC-A (Eve)	3
		PHY 123	Physics II Lab		PC-A (Eve)	1
	L3T3	CSE499	Project (Phase-II)		PC-A (Eve)	3
					Total Credits Taken	7

* All repetitive courses are merged.